ELSEVIER

Lithos 50 (2000) 349–350

LITHOS

www.elsevier.nl/locate/lithos

Author index to volume 50

Altherr, R., A. Holl, E. Hegner, C. Langer and H. Kreuzer, High-potassium, calc-alkaline I-type plutonism in the European Variscides: northern Vosges (France) and northern Schwarzwald (Germany) 51
Arnaud, N., see Sobel, E.R. 191
Banno, Y., Intermediate high-pressure exhumation of the northern segment of the Sanbagawa belt, Saruta-gawa area, central Shikoku, Japan 289
Delaney, J.S., see Volkert, R.A. 325
Dessureau, G., D.J.W. Piper and G. Pe-Piper, Geochemical evolution of earliest Carboniferous continental tholeiitic basalts along a crustal-scale shear zone, southwestern Maritimes basin, eastern Canada 27
Drake Jr., A.A., see Volkert, R.A. 325
Eyzaguirre, J., see Shaw, C.S.J. 75
Feigenson, M.D., see Volkert, R.A. 325
Grundvig, S., see Ramírez, J.A. 171
Hegner, E., see Altherr, R. 51
Hoernes, S., see Jung, S. 259
Hofmann, B.A., J.O. Nyström and U. Krähenbühl, The Ordovician chondrite from Brunflo, central Sweden. III. Geochemistry of terrestrial alteration 305
Holl, A., see Altherr, R. 51
Hölttä, P. and J. Paavola, *P–T–t* development of Archaean granulites in Varpaisjärvi, Central Finland. I. Effects of multiple metamorphism on the reaction history of mafic rocks 97
Hölttä, P., H. Huhma, I. Mänttäri and J. Paavola, *P–T–t* development of Archaean granulites in Varpaisjärvi, Central Finland. II. Dating of high-grade metamorphism with the U–Pb and Sm–Nd methods 121
Housh, T. and T.P. McMahon, Ancient isotopic characteristics of Neogene potassic magmatism in Western New Guinea (Irian Jaya, Indonesia) 217
Huhma, H., see Hölttä, P. 121
Jung, S., S. Hoernes and K. Mezger, Geochronology and petrogenesis of Pan-African, syn-tectonic, S-type and post-tectonic A-type granite (Namibia): products of melting of crustal sources, fractional crystallization and wall rock entrainment 259
Kotopouli, C.N., G. Pe-Piper and D.J.W. Piper, Petrology and evolution of the Hercynian Pieria Granitoid Complex (Thessaly, Greece): paleogeographic and geodynamic implications 137
Krähenbühl, U., see Hofmann, B.A. 305
Kramers, J.D., see Kreissig, K. 1
Kreissig, K., T.F. Nägler, J.D. Kramers, D.D. van Reenen and C.A. Smit, An isotopic and geochemical study of the northern Kaapvaal Craton and the Southern Marginal Zone of the Limpopo Belt: are they juxtaposed terranes? 1
Kreuzer, H., see Altherr, R. 51
Langer, C., see Altherr, R. 51
Mänttäri, I., see Hölttä, P. 121
McMahon, T.P., see Housh, T. 217
Mezger, K., see Jung, S. 259
Nägler, T.F., see Kreissig, K. 1
Neiva, A.M.R., see Silva, M.M.V.G. 153
Nyström, J.O., see Hofmann, B.A. 305
Paavola, J., see Hölttä, P. 121
Paavola, J., see Hölttä, P. 97
Patino, L.C., see Volkert, R.A. 325

PII: S0024-4937(00)00003-7

Pe-Piper, G., see Dessureau, G. 27
Pe-Piper, G., see Kotopouli, C.N. 137
Piper, D.J.W., see Dessureau, G. 27
Piper, D.J.W., see Kotopouli, C.N. 137
Ramírez, J.A. and S. Grundvig, Causes of geochemical diversity in peraluminous granitic plutons: the Jálama pluton, Central-Iberian Zone (Spain and Portugal) 171
Sallet, R., Fluorine as a tool in the petrogenesis of quartz-bearing magmatic associations: applications of an improved F–OH biotite–apatite thermometer grid 241
Shaw, C.S.J. and J. Eyzaguirre, Origin of megacrysts in the mafic alkaline lavas of the West Eifel volcanic field, Germany 75
Silva, M.M.V.G., A.M.R. Neiva and M.J. Whitehouse, Geochemistry of enclaves and host granites from the Nelas area, central Portugal 153
Smit, C.A., see Kreissig, K. 1
Sobel, E.R. and N. Arnaud, Cretaceous–Paleogene basaltic rocks of the Tuyon basin, NW China and the Kyrgyz Tian Shan: the trace of a small plume 191
van Reenen, D.D., see Kreissig, K. 1
Volkert, R.A., M.D. Feigenson, L.C. Patino, J.S. Delaney and A.A. Drake Jr., Sr and Nd isotopic compositions, age and petrogenesis of A-type granitoids of the Vernon Supersuite, New Jersey Highlands, USA 325
Whitehouse, M.J., see Silva, M.M.V.G. 153